

WEST Search History for Application 10550788

Creation Date: 2009050422:57

Query	DB	Op.	Plur.	Thes.	Date
5962271.pn. or 6558927.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
20040180372	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
cDNA/mRNA heteroduplex same CDNA synthesis	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis) and T4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase) and second strand	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand and circular) and (replication origin same promoter)	PGPB, USPT, USOC, EPAB,	ADJ	YES		05-01-2009

	DWPI				
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand and circular) and (replication origin and promoter)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand and circular) and (replication origin)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand and circular) and (replication origin)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand and circular) and (replication and promoter)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(cDNA/mRNA heteroduplex same CDNA synthesis and T4 RNA ligase and second strand and circular and (replication and promoter)) and (vector near cDNA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(5962271.pn. or 6558927.pn.) and T4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(5962271.pn. or 6558927.pn. and T4 RNA ligase) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
Vector same cDNA synthesis\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesis\$) same (double\$ strand\$ near primer)	PGPB, USPT, USOC,	ADJ	YES		05-01-2009

	EPAB, DWPI				
(Vector same cDNA synthesis\$ same (double\$ strand\$ near primer)) and (mRNA/cDNA heteroduplex)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesis\$ same (double\$ strand\$ near primer)) and (mRNA/cDNA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesis\$ same (double\$ strand\$ near primer)) and (heteroduplex or hybrid)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesis\$ same (double\$ strand\$ near primer)) and replication origin	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
20040180372 and vector	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(20040180372) and T4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(20040180372) and RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesis\$ same (double\$ strand\$ near primer)) and T4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
RNA near amplif\$	PGPB, USPT,	ADJ	YES		05-01-2009

	USOC, EPAB, DWPI				
RNA near amplif\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$) and t4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase) and (cDNA synthesis)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase) and (first strand and second strand\$)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase and (first strand and second strand\$)) and (mRNA-cDNA or mRNA/cDNA or heterduplex or hybrid duplex)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase and (first strand and second strand\$) and (mRNA-cDNA or mRNA/cDNA or heterduplex or hybrid duplex)) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase and (first strand and second strand\$) and (mRNA-cDNA or mRNA/cDNA or heterduplex or hybrid duplex)) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase and	PGPB,	ADJ	YES		05-01-2009

(first strand and second strand\$) and (mRNA-cDNA or mRNA/cDNA or heterduplex or hybrid duplex) and circular) and (mRNA-cDNA or mRNA/cDNA or heterduplex or hybrid duplex)	USPT, USOC, EPAB, DWPI				
(Vector same cDNA synthesi\$ and t4 RNA ligase) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(Vector same cDNA synthesi\$ and t4 RNA ligase) and circular	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
mRNA-cDNA or mRNA/cDNA	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(mRNA-cDNA or mRNA/cDNA) near (hybrid or heteroduplex)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(mRNA-cDNA or mRNA/cDNA near (hybrid or heteroduplex)) near t4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(mRNA-cDNA or mRNA/cDNA near (hybrid or heteroduplex)) same t4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(mRNA-cDNA or mRNA/cDNA near (hybrid or heteroduplex)) and t4 RNA ligase	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
(mRNA-cDNA or mRNA/cDNA near (hybrid or heteroduplex) and t4 RNA ligase) and (circuclar or circ\$)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009

WO 9408001	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		05-01-2009
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